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Figure 8a is a perspective front view of a set top terminal.

Figure 8b is a perspective rear view of a set top terminal.

Figure 9a is a schematic of a basic decompression box and upgrade module, with the associated connections.

Figure 9b is a schematic of an alternative embodiment of a simple decompression unit and upgrade module, with associated connections.

Figure 10a is a drawing of storage for on-screen menu templates stored in graphics memory of the set top terminal.

Figure 10b is a drawing showing the hierarchical storage of graphics memory for the set top terminal.

Figure 10c is a drawing of a flow chart showing the steps required for the microprocessor to retrieve, combine and display a menu.

Figure 10d is a drawing of a flow chart showing the steps required for the microprocessor to sequence program menus.

Figure 11a is a schematic showing the two parts of a remote control unit.

Figure 11b is a drawing of the complete remote control derived from Figure 11a.

Figure 12a is a perspective view of the preferred remote control unit of the present invention.

Figure 12b is another drawing of the preferred remote control unit shown in Figure 12a.

Figure 13 is a flow chart of the progression of primary menus in the menu driven system of the set top terminal.

Figure 14a is a drawing of the basic menus used in the present invention, including the ten major menus represented by icons.

Figure 14b is a drawing of the basic menus used in the present invention, in addition to Figure 14a.

Figures 15a-15b are drawings of introductory menus.

Figures 16a-16e are drawings of menus related to program guide services.

Figures 17a-172 are drawings of interactive television promotional menus, for Levels A-C.

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